

To: Janine.Latham@WestonSolutions.com[Janine.Latham@WestonSolutions.com]
Cc: Schaefer, Joe[Schaefer.Joe@epa.gov]; Delgado, Eric[Delgado.Eric@epa.gov]; McComb, Martin[McComb.Martin@epa.gov]
From: Burgo, Daniel
Sent: Sun 8/16/2015 12:54:48 PM
Subject: RE: Total Or Dissolved Field Updates

Actually yes.. I thought there was some additional formats but it appears to be that one and the exported summary query you send out in the morning.

Are we having ideas on how to qc these files against the combined validated data ?

OSC Dan Burgo
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From: Latham (Polinko), Janine [mailto:Janine.Latham@WestonSolutions.com]
Sent: Sunday, August 16, 2015 6:47 AM
To: Burgo, Daniel
Cc: Schaefer, Joe; Delgado, Eric; McComb, Martin
Subject: RE: Total Or Dissolved Field Updates

Dan is this the format that is getting posted.

From: Burgo, Daniel [mailto:Burgo.Daniel@epa.gov]
Sent: Sunday, August 16, 2015 7:40 AM
To: Lucotch, John <John.Lucotch@WestonSolutions.com>
Cc: Schaefer, Joe <Schaefer.Joe@epa.gov>; Delgado, Eric <Delgado.Eric@epa.gov>; Adamczyk, Megan <Megan.Adamczyk@WestonSolutions.com>; Latham (Polinko), Janine <Janine.Latham@WestonSolutions.com>; McComb, Martin <McComb.Martin@epa.gov>
Subject: Re: Total Or Dissolved Field Updates

What I'll work on this morning is trying to identify if there is any data that has been validated and not posted/vetted through HQ. Supposedly after talking with the previous EUL there's about 24 samples. The problem is when they get sent and posted to HQ they been formatted differently in excel or they were sent as PDFs. Since there isn't a central repository of posted data all in the same format it'll be a slower process.

Sent from my iPhone

On Aug 16, 2015, at 6:35 AM, Lucotch, John <John.Lucotch@WestonSolutions.com> wrote:

Yeah we updated that yesterday.

From: Schaefer, Joe [<mailto:Schaefer.Joe@epa.gov>]
Sent: Sunday, August 16, 2015 6:34 AM
To: Delgado, Eric <Delgado.Eric@epa.gov>; Adamczyk, Megan <Megan.Adamczyk@WestonSolutions.com>
Cc: Burgo, Daniel <Burgo.Daniel@epa.gov>; Latham (Polinko), Janine <Janine.Latham@WestonSolutions.com>; Lucotch, John <John.Lucotch@WestonSolutions.com>; McComb, Martin <McComb.Martin@epa.gov>
Subject: Re: Total Or Dissolved Field Updates

It appears so.

Auditing Data Against RULESET "[1381]GKM Analytical" - RULE "[10446]GKM Total_Or_Dissolved Valid Values": Data OK.

Joe Schaefer

US EPA/Environmental Response Team

(732) 906-6920 (office)

(609) 865-8111 (cell)

From: Delgado, Eric
Sent: Sunday, August 16, 2015 8:16 AM
To: Adamczyk, Megan

Cc: Burgo, Daniel; Schaefer, Joe; Janine.Latham@WestonSolutions.com; John.Lucotch@WestonSolutions.com; McComb, Martin
Subject: Re: Total Or Dissolved Field Updates

Do we know if this has occurred? We have our final review of the public viewer at 9M and need this to happen before that review.

Sent from my iPhone

On Aug 15, 2015, at 18:04, Schaefer, Joe <Schaefer.Joe@epa.gov> wrote:

Megan,

I've been working on trying to get data auditor rules implemented for the response.

Part of that is making sure analytical results for metals data properly denote if they represent Total or Dissolved.

Looking through your project you have about 1000 results for the 200.8 Metals (ICP/MS) and 200.7 Metals (ICP) that are not populated with the T or D.

On the next publish of the analytical project can you update the Total_or_Dissolved values for those where its missing?

This is very important so its clear when the data sees the data what type of result they are looking at.

Thanks,

Joe Schaefer

US EPA/Environmental Response Team

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